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L54 and (L36 or L33)	0

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<u>L54</u>	L53 and (coarse adj particles)	0	<u>L54</u>
<u>L53</u>	L51 and L42	10	<u>L53</u>
<u>L52</u>	L51 and L38	0	<u>L52</u>
<u>L51</u>	(grafted adj olefinic adj rubber) or (grafted adj acrylic adj rubber)	26	<u>L51</u>
<u>L50</u>	(grafted adj olifinic adj rubber) or (grafted adj acrylic adj rubber)	22	<u>L50</u>
<u>L49</u>	L48 and L38	30	<u>L49</u>
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<u>L47</u>	L46 and (small adj particles adj size)	10	<u>L47</u>
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<u>L45</u>	L44 and L5	213	<u>L45</u>

<u>L44</u>	L43 and L38	1092	<u>L44</u>
<u>L43</u>	L42 and (L34 or (grafted adj rubber))	28152	<u>L43</u>
<u>L42</u>	polyester or polycarbonate or (polyester adj carbonates)	536821	<u>L42</u>
<u>L41</u>	4426499	6	<u>L41</u>
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<u>L39</u>	L38 and L32	45	<u>L39</u>
<u>L38</u>	L34 and ((200 adj microns) or (300 adj microns) or (400 adj microns) or (500 adj microns))	2053	<u>L38</u>
<u>L37</u>	L36 and L33	0	<u>L37</u>
<u>L36</u>	L35 and ((200 adj micron\$2) or (300 adj microns) or (400 adj microns) or (500 adj microns))	5	<u>L36</u>
<u>L35</u>	L34 and (coarse adj particles adj size)	95	<u>L35</u>
<u>L34</u>	latex or latexes or latices or lattices	106711	<u>L34</u>
<u>L33</u>	L32 and ((bimodal adj particles adj size adj distribution) or (particles adj size adj distribution))	579	<u>L33</u>
<u>L32</u>	(moulding adj composition) or (moulded adj composition) or (molding adj composition)	22682	<u>L32</u>
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<u>L30</u>	L29 and (moulding or moldind)	27	<u>L30</u>
<u>L29</u>	L26 and ((0.05 adj microns) or (1 adj microns) or (4 adj microns))	125	<u>L29</u>
<u>L28</u>	L27 and ((0.05 adj microns) or (1 adj microns) or (4 adj microns))	10	<u>L28</u>
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<u>L23</u>	(emulsion adj polymerization) or (suspension adj polymerization) or (graft adj emulsion adj polymerization) or (graft adj polymerization) or (seed adj polymerization) or (core adj shell adj copolymer) or (block adj copolymer adj polymerization)	46358	<u>L23</u>
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END OF SEARCH HISTORY